

What Is Claimed Is:

1. An inhibitor switch, comprising:

a pole base on the fixed side having fixed contacts; and

a movable base that supports movable contacts and can move rotationally so as to cause said movable contacts to slide under the prescribed contact pressure against said fixed contacts;

said movable base being interlock linked to a manual shaft of an automatic transmission inside a mission case of said automatic transmission and the rotation position of said manual shaft being detected by the rotational movement of the movable contacts with respect to said fixed contacts, wherein

said pole base side is positioned by mating with said mission case in the rotation direction of said manual shaft;

an insertion portion having a spacing in the axial direction of said manual shaft is provided in said pole base side;

a positioning bracket is provided, this bracket comprising an insert portion for inserting into said insertion portion at one end thereof and having the other end thereof secured to said mission case side; and

said pole base side is positioned in the axial direction of said manual shaft by inserting said insert portion into said insertion portion.

2. An inhibitor switch according to claim 1, wherein

a mating part is provided at said pole base side;

a rotation locking member for engaging with said mating part and locking said pole base side in the rotation direction of said manual shaft with respect to said mission case side is provided at the mission case side; and

said positioning bracket and said rotation locking member are joined integrally and secured by tightening to said mission case side.